Select Study
ADNI　　　　**ADNI@LONI**　　　**Download**　　　**Search**　　　　**IDA Home**　　**Support**　　**josator2infu…**
@gmail.com

IDA Search

1) Apply search filters.　　**2)** Select items from search results and add to a collection.　　**3)** Download collected items.

LEGEND:　**Projects** | **Research Groups** | **Modalities** | **Help**

| Search | Advanced Search (beta) | Advanced Search Results | Data Collections |

Search Options

- ☐ Exclude Previous Downloads

SEARCH SECTION

- ☑ Project/Phase
- ☑ Subject
- ☐ Subject Specific Information
- ☐ Assessments
- ☑ Study/Visit
- ☑ Image
- ☑ Imaging Protocol
- ☐ Image Status
- ☐ Image Processing

IMAGE TYPES

- ☑ Original
- ☐ Pre-processed
- ☐ Post-processed

Display Options

Order by: [Subject ID ▾]

and

Search Criteria

RESET ALL　Specify selection criteria using the checkboxes on the left. Wild cards (*) are permitted in fields marked with a star below. For example, "rest*" returns results that begin with "rest."　**SEARCH**

PROJECT/PHASE　　　　　　　　　　　　　　　　　　　　　　**RESET** Display in result

Projects	☐	☑ ADNI	☐ AIBL		☐
(ADNI)		☑ ADNI 1　☐ ADNI GO　☑ ADNI 2　☑ ADNI 3			☑

SUBJECT　　　　　　　　　　　　　　　　　　　　　　　　**RESET** Display in result

Subject ID *　[   ]　*Separate multiple Subject ID's by commas*　☑

Age (years)　[Equals ▾] [   ]　☑

Sex　[Both ▾]　☑

Weight (kgs)　[Equals ▾] [   ]　☐

Research Group　☑ MCI ☑ EMCI ☑ LMCI ☐ Patient ☑ AD ☐ Phantom ☐ SMC ☐ Volunteer ☑ CN　☑

STUDY/VISIT　　　　　　　　　　　　　　　　　　　　　　**RESET** Display in result

Study Date　[Equals ▾] [   ]　☐

Archive Date　[Equals ▾] [   ]　☐

(ADNI)
- ☐ ADNI Screening
- ☐ ADNI1/GO Month 6
- ☐ ADNI1/GO Month 18
- ☐ ADNI1/GO Month 30
- ☐ ADNI1/GO Month 42
- ☐ Unscheduled
- ☐ ADNIGO Screening MRI
- ☐ ADNIGO Month 54

- ☐ ADNI Baseline
- ☐ ADNI1/GO Month 12
- ☐ ADNI1/GO Month 24
- ☐ ADNI1/GO Month 36
- ☐ ADNI1/GO Month 48
- ☐ No Visit Defined
- ☐ ADNIGO Month 3 MRI
- ☐ ADNIGO Month 60

◉ OR　○ AND
Subject has at least one　☑

☐ ADNIGO Month 66	☐ ADNIGO Month 72	
☐ ADNIGO Month 78	☐ ADNI2 Screening-New Pt	
☐ ADNI2 Screening MRI-New Pt	☐ ADNI2 Baseline-New Pt	
☐ ADNI2 Month 3 MRI-New Pt	☐ ADNI2 Month 6-New Pt	
☐ ADNI2 Initial Visit-Cont Pt	☐ ADNI2 Year 1 Visit	
☐ ADNI2 Year 2 Visit	☐ ADNI2 Year 3 Visit	
☐ ADNI2 Year 4 Visit	☐ ADNI2 Year 5 Visit	
☐ ADNI2 No Visit Defined	☐ ADNI2 Tau-only visit	
☐ ADNI3 Initial Visit-Cont Pt	☐ ADNI3 Year 1 Visit	
☐ ADNI3 Year 2 Visit	☐ ADNI3 Year 3 Visit	
☐ ADNI3 Year 4 Visit	☐ ADNI3 Year 5 Visit	
☐ ADNI3 Year 6 Visit	☐ ADNI4 Site Certification	

IMAGE   RESET   Display in result

Image Description * [   ]   ☑

Image ID [   ]   *Separate multiple Image ID's by commas (eg. I123,I456,... or 123,456,...)* ☑

Modality   ☐ DTI   ☑ MRI   ☐ PET   ☐ fMRI   ● OR   ○ AND
Subject has at least one   ☐

IMAGING PROTOCOL   RESET   Display in result

(MRI)

Field Strength (tesla)	Between ▾	1.4	and 3.1	☑
Matrix Z	Equals ▾	[ ]		☑
Slice Thickness (mm)	Between ▾	1.0	and 1.3	☑

Acquisition Plane   ☐ AXIAL   ☐ CORONAL   ☐ SAGITTAL   ☑

Acquisition Type   ☐ 2D   ☐ 3D   ☑

Manufacturer
☐ GE MEDICAL SYSTEMS   ☐ MPTronic software   ☐ Philips   ☑
☐ Philips Healthcare   ☐ Philips Medical Systems   ☐ SIEMENS
☐ SIEMENS|PixelMed   ☐ Siemens   ☐ Siemens Healthineers

Mfg Model
☐ Achieva	☐ Achieva dStream	☐ Aera	☐
☐ Allegra	☐ Avanto	☐ Biograph_mMR	
☐ DISCOVERY MR750	☐ DISCOVERY MR750w	☐ Espree	
☐ GEMINI	☐ GENESIS_SIGNA	☐ Gyroscan Intera	
☐ Gyroscan NT	☐ Ingenia	☐ Ingenia Elition X	
☐ Ingenuity	☐ Intera	☐ Intera Achieva	
☐ MAGNETOM Prisma Fit	☐ MAGNETOM VISION	☐ MAGNETOM Vida	
☐ NUMARIS/4	☐ Obelix	☐ Prisma	
☐ Prisma_fit	☐ SIGNA EXCITE	☐ SIGNA HDx	
☐ SIGNA Premier	☐ SIGNA UHP	☐ Signa	

☐ Signa HDxt   ☐ Signa MR360   ☐ Skyra
☐ Skyra_fit   ☐ Skyra|DicomCleaner   ☐ Sonata
☐ SonataVision   ☐ Symphony   ☐ SymphonyTim
☐ Trio   ☐ TrioTim   ☐ Verio

Weighting   ☐ PD   ☑ T1   ☑ T2   ☑

RESET ALL   SEARCH

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